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Babu, Gutti Jogesh (1-PAS-S); Rao, C. Radhakrishna (1-PAS-S)
Bootstrap methodology.
*Computational statistics*, 627–659, *Handbook of Statist.*, 9,
This paper reviews properties of bootstrap methods and concepts based on bootstrap methodology. The main topics include: consistency and accuracy of bootstrap methods, bootstrap for nonsmooth functions, computation of the bootstrap distribution, significance tests and confidence intervals. Variants of the method in case of censored data, regression, ARMA and sample survey models are discussed. An extensive bibliography up to 1992 is included.
{For the entire collection see MR 94f:62002}.

Jan Mielniczuk (PL-PAN-C)